

## Water Resources Program Application for a Water Right Permit

JUN - 9 2011

*A NON-REFUNDABLE MINIMUM FEE OF \$50.00 MUS	T ACCOMPANY TI	HIS APPLICATION
Section 1. APPLICANT		
Applicant/Business Name: Seattle Skeet & Trap (SST)	Phone No: (425) 413-1421	Other No:
Address: 26520 292nd Ave SE #3		
City: Ravensdale	State: WA	Zip:98051-8633
Email Address (optional):		
Contact Name (if different from above): Kathy Hernandez-Bell	Phone No: (425) 255-1988	Other No:
Relationship to Applicant: Board Trustee	(120) 200 2700	
Address: P O Box 58458		
City: Renton	State: WA	Zip: 98058
Email Address (optional): kathyh-b@hotmail.com		
Legal Land Owner or Part Owner Name of the Proposed Place of Use: King County, Executive Services, Facilities Management Division	Phone No: (206) 296-7494	Other No:
Address: King County Administration Bldg., 500 Fourth Avenue, Ro	om 500	
City: Seattle	State: WA	Zip:98104
Email Address (optional): bob.thompson@kingcounty.gov		

Briefly describe the purpose of your proposed project: Reclaim lead (Pb) shot deposited on the property from shotgun shooting sports. A "water based" system for separating the lead shot from the soil/rock materials will be used. The recovered lead shot will then be sent to a recycling facility.

Anticipated length of time to complete your project: Two (2) to four (4) months

<u>Water Use</u> List all purposes for which water will be applied to a beneficial use and list quantity required for each.

Purpose(s) of Use	Rate (check one box only)  Cubic Feet per Second (CFS)  Gallons per Minute (GPM)	Acre-Feet per Year (AF/YR) (If known)	Period of Use (Continuously or Seasonal)
Separate lead (PB) shot from soil materials	30 GPM		2-4 months
TOTAL:	30 GPM		

For Ecology	APPLICATION NO.61-2870	9	SEPA: Exempt/Not Exempt
Use	Fee Paid: Check N	Vo: 5711 ECY Coding:	: 001-001-WRI-0285-000011
Date Returned	Ву	Priority Date 6/7/11 By Dy	

			7)					
A.) If Surface Water Source						B.) If Ground Water Source		
1000	Creek R				X V	Vell(s) Ot	her:	
Source N	ame:		1	-	Wel	Well diameter & depth: 6 inches x 140 feet		
Tributary	to:				Nun	nber of propo	sed points of withdrawal: 1 to 5	
					Do		xisting well? XYES NO	
	f proposed dive we an existing of					If available, attach Water Well Report and pump tes		
	t of Diversion				I WCI	l Tag ID No.	ACT 185	
	cel No.	1/4	1/4	Section	Township	Range	County	
	207-9001		NE	29	22	7 East	King	
I	Lot(s)		Block(s	)	S	Subdivision		
Pai	cel No.	74	74	Section	Township	Range	County	
Pai	cel No.	1/4	1/4	Section	Township	Range	County	
I	Lot(s)		Block(s	)	S	Subdivision		
feet from the ( OTE: If more or you own fro, do you own frowide the lessor) is I	( North/ SW   NW SW   NW SW   NW point the land on what was legal autowner name(s)	South) a NE [  ts of divenich the thority is, address the thority is	ersion/wite propose to make to ss, and ple	feet ( corn hdrawal at d point of this application numbers, Facilitie	East/ We her of Section when the section we have addition when the section when the section we have the section for use the section for use the section when the section we have a section for use the section when the section we have a section when the section wh	st) n al information rithdrawal is le of another's the current le	on a separate sheet of paper.  ocated? YES NO land? YES NO ssee of the property. The owner King County Administration Bl	

Priority Date

Date Returned

WRIA:

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1/4	1/4	Section	Twp.	Range		County	Parcel No.
	NE	29	22	7 East	King		292207-9001
If no, do Provide o	you have owner nan	legal authone(s), addre	rity to ma	ke this appoint	plication for oper: SST is the	e current lessee of	Mark NO.  Mark NO.  Mark YES NO.  Sthe property where water will be ment Division, King County
					500, (206) 29		
be sure t	o include	a complete	e copy of	the plat n	nap.	wwithurawar and	place of use. If platted property
	your prop		APIEM	DESC	KII IIOI	ı	
Describe		oosed water					vert or withdraw water from
	The water		system (i	nclude typ	oe and size of	devices used to di	vert or withdraw water from ding tanks (Approximately 25,000
source):		r that would	system (i	nclude tyr available	be and size of	devices used to di	ding tanks (Approximately 25,000
source):	otal), and	r that would	system (id be made tof the tar	nclude typ available aks into th	oe and size of would be col	devices used to di lected in large hole at separates the lea	ding tanks (Approximately 25,000 ad (Pb) shot from soil materials.
source): gallons to Every att	otal), and gempt wou	r that would pumped out	system (in the tare to recycle	nclude type available aks into the as much	be and size of would be cole machine the water as poss	devices used to di lected in large hole at separates the lea	ding tanks (Approximately 25,000 ad (Pb) shot from soil materials.  ge, but there is some water loss
source): gallons to Every att during th	empt wou	r that would pumped out ald be made requiring th	system (in the tare to recycle to holding	available  aks into the  as much	would be colue machine the water as possible re-filled.	devices used to di lected in large hole at separates the lea sible to reduce usas All soil materials w	ding tanks (Approximately 25,000 ad (Pb) shot from soil materials.  ge, but there is some water loss will be pre-screened to ½" size
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source): gallons to Every atte during the using a de Exact dat 100% acc July to m per day. I	empt wou e process ry screen es water v cess to the id-Novem Realistical	pumped out ald be made requiring the box process would be ne e SST club in the process ally the process and days/time	system (in the tart to recycle the holding start is expected in the tart is ex	available aks into the as much tanks to be loading in ends on al ted that the g approximates in	be and size of would be colue machine the water as possible re-filled. At the lead sellowable SST e processing mately 4 week the sellowable than the sellowable that the sellowable than the sellowable that the sellowable than t	devices used to di lected in large hole at separates the lea sible to reduce usas All soil materials was paration machine work dates. Howe would take place in ks of actual water his because the SST e actual water usas	ding tanks (Approximately 25,000 ad (Pb) shot from soil materials.  ge, but there is some water loss will be pre-screened to ½" size

## Section 6. DOMESTIC WATER SUPPLY SYSTEM INFORMATION (Complete A or B, and C below)

tanks.

A.) Domestic Water Systems only	B.) Municipal Water Systems only (defined under RCW 90.03.015)
Projected number of connections to be served: N/A	Present population to be served water:  N/A
Type of connections:	Estimate future population to be served:

(e.g., home, recreational cabin)	N/A (20 year projection)
C.) Water System Planning	
Do you have a Water System Plan approved by the Division? YES X NO	Washington State Department of Health, Drinking Water
If yes, date plan was approved//	Water System Number:
Name of water system:	
Are you within the service area of an existing water	
If yes, explain why you are unable to connect to the	
Section 7. IRRIGATION/STOCKWA	TED/OTHED FARM LISES
Section 7. IRRIGATION/STOCKWA	TENOTHER PARM USES
rrigation	
Total number of acres requested to be irrigated under NOTE: Outline the area to be irrigated on your attack.	
	спец тар.
tockwater	
ist number and kind of stock: N/A	
the many desired from the form 2 T VES V	NO
s the proposed project for a dairy farm? \(\sum \) YES \(\overline{X}\)	NO
Other Proposed Farm Uses Describe all proposed uses: N/A	
Describe all proposed uses.	
	475
Family Farm Water Act (RCW 90.66):	
Calculate the acreage in which you have a controlling	
<ul> <li>Acreage irrigated under water rights acquired</li> <li>Acreage proposed to be irrigated under this a</li> </ul>	
Acreage proposed to be irrigated under other	
s the combined acreage under existing rights greater	than 6000 acres? YES X NO
Do you have a controlling interest in a Family Farm I	Development Permit? YES X NO
f yes, enter Permit No: <u>N/A</u>	
Section 8. OTHER WATER USES	
Hydropower	
	posed capacity in kilowatts: N/A
Describe works: N/A	
ndicate all uses to which power is to be applied: N/A	

FERC License No: N/A		
Mining/Industrial Use Describe use, method of supplying	and utilizing water: N/A	
Other Use		
Reclaim lead (Pb) shot deposited of	on the property from shotgun shooting spor	rts. A "water based" system for
	bil/rock materials will be used. The recove	
recycling facility.		
Section 9. WATER STO	RAGE	
Will you be using a dam, dike, or o	ther structure to retain or store water? X	YES 🗌 NO
Are you proposing to store more th	an 10 acre-feet of water? YES X NO	
Will the water depth be 10 feet or r	more? YES X NO	
If you answered yes to any of the a	bove questions, please describe: Above gr	round, portable storage tanks will be
used to store approximately 25,000	gallons of water, maximum (or 0.0767220	08114925 acre-feet).
	eet or more of water and/or if the water depth e above grade, you must also complete an Appo rmit and Application.	
Section 10. DRIVING D		
24 (197)		
	to the project site: Go to the intersection	
	(516 is called Kent-Kangley Road). G	
	Turn left onto 292nd Ave. SE (No Outle	
Line. Turn right through the gai	te onto the gravel road. Go 0.8 miles to	the Club.
Site Address: 26520 - 292nd Ave	SE #3, Ravensdale WA 98051-8633	
Section 11. REQUIRED	SIGNATURES	
Section 11. REQUIRED	SIGNATURES	
	vided in this application is true and acc	
	ess my application, I grant staff from the oring purposes. Even though the employ	
may have assisted me in the prep information rests with me, the ap	aration of the above application, all resp	consibility for the accuracy of the
	pheant.	D11 1/01-11
Katherine Hernandez-Bell, SST Print Name	Signature Signature	Date   10
(Applicant or authorized representation	0	Dulc
Robert Thompson, King County D	ES/FM My HM	6/8/2011
Print Name	Signature	Date
(Legal Owner or Part Owner Place	of Use)	
*Submit your application to:		which the project is located:
	Central Regional Office 15 W Yakima Avenue, Suite 200	Eastern Regional Office 4601 N. Monroe
DEPARTMENT OF ECOLOGY CASHIERING SECTION	Yakima, WA 98902	Spokane, WA 99205-1295
PO BOX 47611	(509) 575-2490	(509) 329-3400
OLYMPIA, WA 98504-7611	X Northwest Regional Office	Southwest Regional Office
	3190 – 160 <sup>th</sup> Avenue SE	PO Box 47775
	Bellevue, WA 98008-5452	Olympia, WA 98504-7775 (360) 407-6300